

Title (en)
DEVICE FOR CENTERING AND BLOCKING OPTICAL LENSES

Publication
EP 0323787 B1 19910814 (FR)

Application
EP 88403363 A 19881229

Priority
FR 8718286 A 19871229

Abstract (en)
[origin: EP0323787A1] The invention relates to an apparatus comprising a base plate (10) capable of receiving an optical lens (11) and of centring it, and, mounted so as to pivot on this base plate (10), for the positioning of a gripping and retaining member on such an optical lens (11), an arm (14) equipped with a support (15) capable of receiving in a removable manner this gripping and retaining member. <??>According to the invention, this support (15), or sucker support, is carried by a barrel (20) mounted rotatably on the arm (14), and this barrel (20) also carries another support (21), or template support, capable of receiving in a removable manner a template to be superposed on the optical lens (11) before a gripping and retaining member is positioned thereon. <??>Application to the centring and the blocking of an optical lens. <IMAGE>

IPC 1-7
B24B 13/005

IPC 8 full level
A61B 3/113 (2006.01); **B24B 13/005** (2006.01)

CPC (source: EP US)
B24B 13/005 (2013.01 - EP US)

Cited by
EP0601742A1; FR2676383A1; EP0483008A1; FR2668411A1; US5181344A

Designated contracting state (EPC)
DE ES GB IT

DOCDB simple family (publication)
EP 0323787 A1 19890712; EP 0323787 B1 19910814; DE 3864253 D1 19910919; ES 2024679 B3 19920301; FR 2625125 A1 19890630; FR 2625125 B1 19900608; JP H024314 A 19900109; US 4936056 A 19900626

DOCDB simple family (application)
EP 88403363 A 19881229; DE 3864253 T 19881229; ES 88403363 T 19881229; FR 8718286 A 19871229; JP 33075788 A 19881227; US 29177388 A 19881229